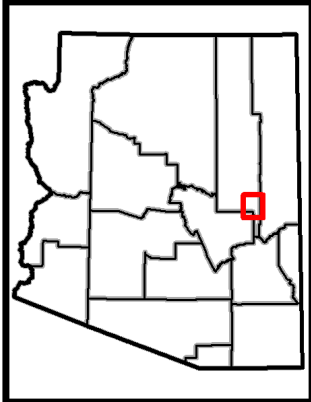
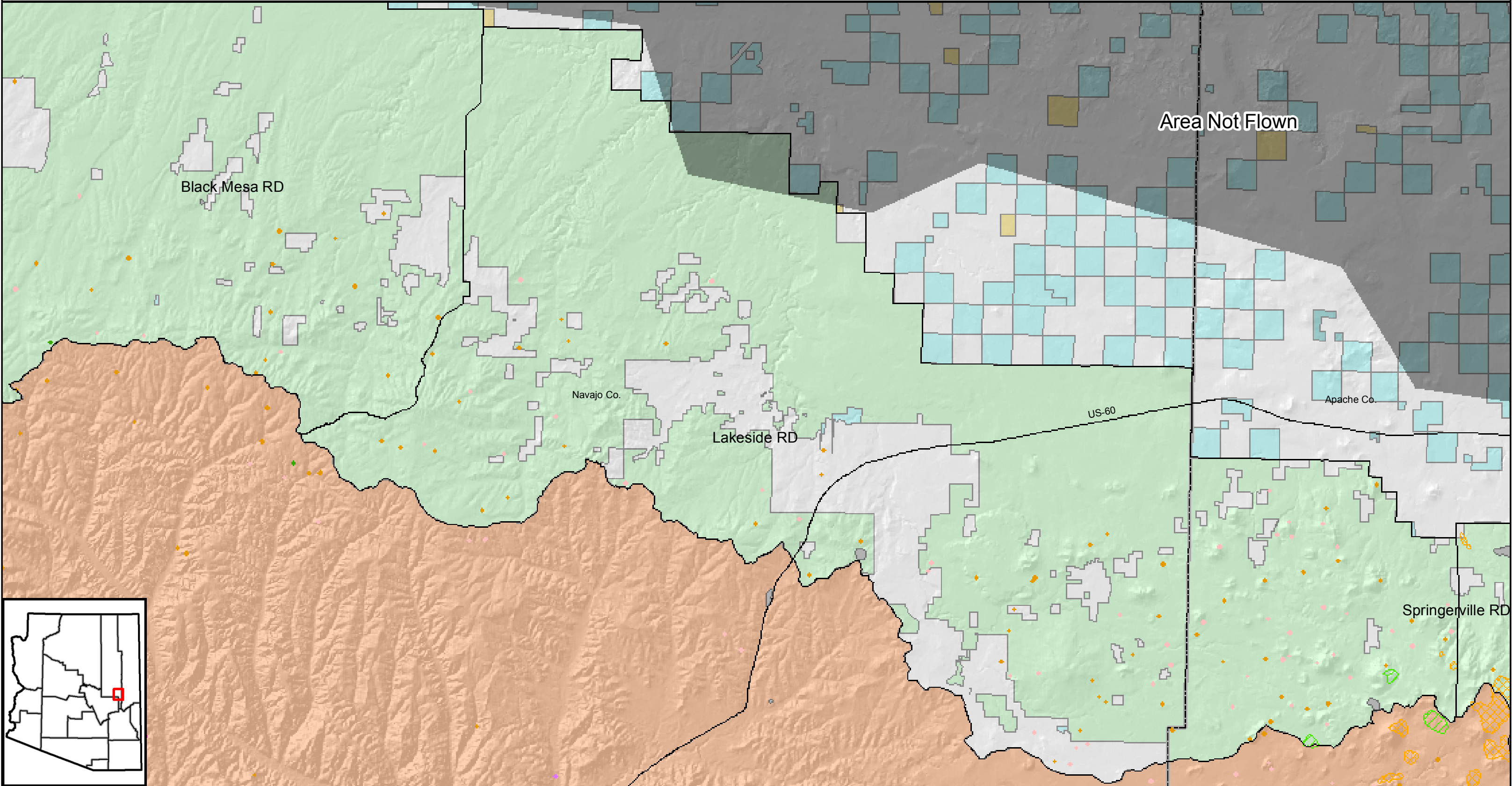




2009 Region 3 Forest Health Protection Insect and Disease Aerial Detection Survey

Apache-Sitgreaves National Forest Lakeside Ranger District and Surrounding Area



Ownership

Bureau of Land Management
Bureau of Reclamation
County
Tribal Land
State
Military
National Park Service

Ownership

Other
Private
US Forest Service
US Fish and Wildlife Service

Mortality

Roundheaded Pine Beetle (0 ac.)
Western Pine Beetle (13 ac.)

Mortality

Doug-fir Beetle (0 ac.)
Spruce Beetle (0 ac.)
Western Balsam Bark Beetle (2 ac.)
Pinyon Ips (0 ac.)
Ips Engraver (12 ac.)
Fir Engraver (0 ac.)
Aspen Mortality (210 ac.)

Defoliation

Unknown Defoliator (Heavy) (0 ac.)
Unknown Defoliator (Light) (0 ac.)
Western Spruce Budworm (Light) (0 ac.)
Western Spruce Budworm (Heavy) (0 ac.)
Pine Sawfly (Heavy) (0 ac.)
Pine Sawfly (Light) (0 ac.)
Nepytia janetae (Light) (0 ac.)

Defoliation

Nepytia janetae (Heavy) (0 ac.)
Aspen Defoliation (Heavy) (14 ac.)
Aspen Defoliation (Light) (0 ac.)

Other

Chemical Damage (Light) (0 ac.)
Drought Stress (0 ac.)
Salt Damage (0 ac.)

Other

Foliage Discoloration (Light) (0 ac.)
Needlecast (Light) (0 ac.)
Fire

Other Features

Major Roads
Area Not Flown
County

Mapped produced by Forest Health Staff
Arizona Zone - 2009
UTM Zone 12, North American Datum 1983

1:200,000

2.5 1.25 0 2.5 Miles

Forest Health Protection (FHP) and the Arizona State Forestry Division strive to maintain an accurate Aerial Detection Survey (ADS) Dataset, but due to the conditions under which the data are collected, FHP and its partners shall not be held responsible for missing or inaccurate data. ADS data are not intended to replace more specific information. An accuracy assessment has not been done for this dataset; however, ground checks are completed in accordance with local and national guidelines: <http://www.fs.fed.us/foresthealth/aviation/qualityassurance.shtml>. Maps and data may be updated without notice. Please cite "USDA Forest Service, Forest Health Protection and Arizona State Forestry Division" as the source of these data in maps and publications.